

<b>INFORMATION DISCLOSURE STATEMENT</b>  <b>BY APPLICANT</b>				Docket: 4630-61733		App: 10/044,671	
				Applicant: Mealey and Bentjen			
				Filed: January 10, 2002		Art Unit: Not yet assigned	
<b>U.S. PATENT DOCUMENTS</b>							
Init.*		Number	Date	Name	Class	Sub	Filed
46		5,583,008	Dec 10, 1996	Johnson <i>et al</i>			
<b>FOREIGN PATENT DOCUMENTS</b>							
Init.*		Number	Date	Country	Class	Sub	
46		WO 94/26115	Nov 24, 1994	WIPO (PCT)			
		WO 98/13072	Apr 2, 1998	WIPO (PCT)			
		WO 98/14615	Apr 9, 1998	WIPO (PCT)			
		WO 00/46347	Aug 10, 2000	WIPO (PCT)			
		WO 00/52144	Sep 8, 2000	WIPO (PCT)			
46		WO 01/09183	Feb 8, 2001	WIPO (PCT)			
<b>OTHER DOCUMENTS</b>							
Init.*		Citation					
46		Brown <i>et al</i> , "Changes in the use profile of Mectizan: 1987-1997," <i>Journals of Tropical Medicine &amp; Parasitology</i> 92(1):S61-S64, 1998					
		Campbell <i>et al</i> , "Molecular cloning and characterization of canine metalloproteinase-9 gene promoter," <i>Gene</i> 273(1):81-87, 2001 ABSTRACT ONLY					
46		Carver <i>et al</i> , "Mutagenicity Testing in Mammalian Cells," <i>Mutation Research</i> 72:207-230, 1980					

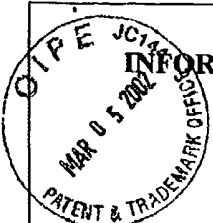
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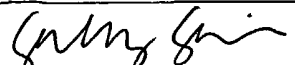
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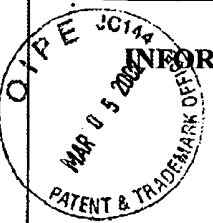
DATE

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cfb		Decleves <i>et al</i> , "A new polymorphism (N21D) in the exon 2 of the human MDR1 gene encoding the P-glycoprotein," <i>Human Mutation</i> 15(5):486, 2000	
		Fassler <i>et al</i> , "Evaluation of the safety of ivermectin administered in a beef-based formulation to ivermectin-sensitive Collies," <i>J Am Vet Med Assoc</i> 199(4):457-460, 1991 ABSTRACT ONLY	
		Hoerauf <i>et al</i> , "Tetracycline therapy targets intracellular bacteria in the filarial nematode <i>Litomosoides sigmodontis</i> and results in filarial infertility," <i>J Clin Invest</i> 103(1):11-17, 1999	
		Hoffmeyer <i>et al</i> , "Functional polymorphisms of the human multidrug-resistance gene: Multiple sequence variations and correlation of one allele with P-glycoprotein expression and activity <i>in vivo</i> ," <i>PNAS</i> 97(7):3473-3478, 2000	
		Kadoi, "Establishment of a canine monocyte cell line," <i>New Microbiol</i> 23(4):441-444, 2000 ABSTRACT ONLY	
		Kim <i>et al</i> , "The Drug Transporter P-glycoprotein Limits Oral Absorption and Brain Entry of HIV-1 Protease Inhibitors," <i>J Clin Invest</i> 101(2):289-294, 1998	
		Knutsen <i>et al</i> , "Cytogenetic and molecular characterization of random chromosomal rearrangements activating the drug resistance gene, <i>MDR1/P-glycoprotein</i> , in drug-selected cell lines and patients with drug refractory ALL," <i>Genes, Chromosomes and Cancer</i> 23(1):44-54, 1998 ABSTRACT ONLY	
cfb		Lankas <i>et al</i> , "P-Glycoprotein Deficiency in a Subpopulation of CF-1 Mice Enhances Avermectin-Induced Neurotoxicity," <i>Toxicology and Applied Pharmacology</i> 143:357-365, 1997	

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46		Martinez <i>et al</i> , "Neuromuscular Effects of Doxacurium Chloride in Isoflurane-Anesthetized Dogs," <i>Veterinary Surgery</i> 27:279-283, 1998 ABSTRACT ONLY	
		Mayer <i>et al</i> , "Full Blockade of Intestinal P-glycoprotein and Extensive Inhibition of Blood-brain Barrier P-glycoprotein by Oral Treatment of Mice with PSC833," <i>J Clin Invest</i> 100(10):2430-2436, 1997	
		Paul <i>et al</i> , "Clinical observations in collies given ivermectin orally," <i>Am J Vet Res</i> 48(4):684-685, 1987 ABSTRACT ONLY	
		Rohrer and Evans, "Binding characteristics of ivermectin in plasma from collie dogs," <i>Vet Res Commun</i> 14(2):157-165, 1990 ABSTRACT ONLY	
		Schinkel <i>et al</i> , "Absence of the mdr1a P-Glycoprotein in mice affects tissue distribution and pharmacokinetics of dexamethasone, digoxin, and cyclosporine A," <i>J Clin Invest</i> 96(4):1698-1705, 1995 ABSTRACT ONLY	
		Schinkel <i>et al</i> , "P-Glycoprotein in the Blood-Brain Barrier of Mice Influences the Brain Penetration and Pharmacological Activity of Many Drugs," <i>J Clin Invest</i> 97(11):2517-2524, 1996	
		Smit <i>et al</i> , "Absence or pharmacological blocking of placental P-glycoprotein profoundly increases fetal drug exposure," <i>J Clin Invest</i> 104(10):1441-1447, 1999	
		Smith <i>et al</i> , "P-Glycoprotein Efflux at the Blood-Brain Barrier Mediates Differences in Brain Disposition and Pharmacodynamics between Two Structurally Related Neurokinin-1 Receptor Antagonists," <i>JPET</i> 298(3):1252-1259, 2001	
46		Suzuki and Sugiyama, "Role of metabolic enzymes and efflux transporters in the absorption of drugs from the small intestine," <i>Euro. J. Pharma. Sci.</i> 12:3-12, 2000	

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